Manual Testing Training Program Details

1. **Manual Testing Concepts**
   a. Training Provided - By the way of Book Material Syllabus and Providing the Industry Oriented KT Session Document

2. **Project Training**
   a. Finance Application [Single Tier Application]
   b. ERP Application
      i. Health Care Application – 2 Projects [Single and 2 Tier Application]
      ii. Industry Application – 2 Projects [2 and 3 Tier Application]
      iii. University Application [3 Tier Application]

3. **In Addition to Above Application**
   a. TNSTC Application
   b. Shaadi .com Application for Exposure

4. **Apartment from Application Frond End Testing**
   a. Trained for Backend Testing Like DB Testing on MySQL Workbench

5. **For Bug Tracking Purpose Trained on Tools Like**
   a. Mantis and Bugzilla Tool Training Program

6. **If all these Training Program Completed**
   a. Then Conduct the Technical Profile Class like
      i. Concept oriented Training for Testing Approach
      ii. And FAQ for Manual Testing on Interviews

7. **If Training Completed**
   a. Then Will Support for CV Preparation for Clearing the Interviews

8. **Additional Support for the Students**
   a. Like
      i. All the Project Software support
      ii. MySQL Software support
      iii. Bug Tracker Tool support
      iv. K7 Antivirus support
      v. Typing Master Software support

Part 1	Part 5	Part 8
Software Overview	Static Testing & Dynamic Testing	Document Content
CMM Level Companies	White Box Testing & Block Box Testing	Test Plan Content
Designations Related to Projects	Manual Testing & Automation Testing	SRS Contents
Project Manager QA Manager	Functional Testing & Non Functional Testing	RTM Contents
Software Development Life Cycle	Smoke Testing and Sanity Testing	Test Case Document Contents
STLC - Software Testing Life Cycle - Test Process	Retesting and Regression Testing	Bug Report Document Contents
Hierarchy of Project - Various Departments Presents	Negative Testing	Part 9
Part 2	Security Testing	Project Development Methodologies
Testing Concepts	Database Testing	Waterfall Model
What is Testing	Part 6	Spiral Model
Bug can be define as follows	Levels of Testing	Agile Model
Why Tester Team is Necessary	Unit Testing	Scrum Model
Principles of Testing	Integration Testing - Types	V- Model
Basic of Tester	Top Down Testing	Part 10
Basic followed in Testing	Bottom Up Testing	Testing Strategies
Validation Process Followed By Tester	Big Bang Testing	GUI
Part 3	Sandwich Testing	Functionality Testing
System Analyst	System Testing	Integration Testing
Software Architecture	Acceptance Testing	System Integration
Single Tire	Part 7	
Two Tire	Verification Documents	
Three Tire	SRS	
Multi or N- Tier	Test Specification	
Hardware	Use Case Document	
Operating System	Test Plan	
Part 4	Test Design (Traceability Matrix, Test Case Doc & Bug Report Document	
Test Scenario	Configuration Management Tool	
Functional Test Case Design Validation Techniques	Change Request	
Boundary Value Analysis	Version Control	
Equivalence Class Partitioning	System Design	
Test Data	RTM - Requirement Traceability Matrix	
Bug Life Cycle		
Priority - Severity		
Test Summary Report		